

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	33	@pd<"20031031" and (relational with database) and lan and wan and internet and "fuzzy logic"	US-PGPUB; USPAT	OR	ON	2007/05/08 14:34
L2	16	@pd<"20031031" and ((fuzzy with algebraic) ) and fuzzy.clm.	US-PGPUB; USPAT	OR	ON	2007/05/09 08:01
L3	9	@pd<"20031031" and ((fuzzy with constraint) ) and query and fuzzy.clm.	US-PGPUB; USPAT	OR	ON	2007/05/09 08:01
L4	4	@pd<"20031031" and ((fuzzy with algebraic) ) and algebraic.clm.	US-PGPUB; USPAT	OR	ON	2007/05/09 08:01
L5	6	@pd<"20031031" and "algebraic constraint" and algebraic.clm.	US-PGPUB; USPAT	OR	ON	2007/05/09 08:02
L6	1	@pd<"20031031" and "algebraic constraint" and constraint.clm.	US-PGPUB; USPAT	OR	ON	2007/05/09 08:02
L7	44	@pd<"20031031" and ("pairing rule" or "disjoint interval") and paring.clm.	US-PGPUB; USPAT	OR	ON	2007/05/09 08:03
L8	23	@pd<"20031031" and ("pairing rule" or "disjoint interval") and pairing.clm.	US-PGPUB; USPAT	OR	ON	2007/05/09 08:03
L9	0	@pd<"20031031" and ("pairing rule" or "disjoint interval") and (disjoint.clm. or interval.clm.)	US-PGPUB; USPAT	OR	ON	2007/05/09 08:04
L10	124	@pd<"20031031" and ("pairing rule" or "disjoint interval") and segmentation.clm.	US-PGPUB; USPAT	OR	ON	2007/05/09 08:17
L11	0	I1 or I2 or I3 or I4 or I5 or I6 or I7 or I8	US-PGPUB; USPAT	OR	ON	2007/05/09 08:05
L12	0	@pd<"20031031" and candidates.clm. and "numerical attributes" and numerical.clm. and paring.clm.	US-PGPUB; USPAT	OR	ON	2007/05/09 08:18
L13	3	@pd<"20031031" and candidates.clm. and "numerical attributes" and numerical.clm. and pairing.clm.	US-PGPUB; USPAT	OR	ON	2007/05/09 08:18
L14	31	@pd<"20031031" and candidates.clm. and "numerical attributes" and numerical.clm.	US-PGPUB; USPAT	OR	ON	2007/05/09 08:18
L14	31	@pd<"20031031" and "numerical attributes" and numerical.clm.	US-PGPUB; USPAT	OR	ON	2007/05/09 08:18

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L15	0	@pd<"20031031" and "algebraic constraint" and constraint.clm. and segmentation.clm.	US-PGPUB; USPAT	OR	ON	2007/05/09 08:20
L16	2	@pd<"20031031" and predicate.clm. and tables.clm. and "sample set" and sample.clm.	US-PGPUB; USPAT	OR	ON	2007/05/09 08:21
L17	1	@pd<"20031031" and "disjoint intervals" and intervals.clm. and vector.clm. and indices.clm.	US-PGPUB; USPAT	OR	ON	2007/05/09 08:22
L18	0	@pd<"20031031" and "optimizing cost" and optimizing.clm. and segmentation.clm. and query.clm.	US-PGPUB; USPAT	OR	ON	2007/05/09 08:23
L19	0	@pd<"20031031" and "optimizing cost" and optimizing.clm. and segmentation.clm.	US-PGPUB; USPAT	OR	ON	2007/05/09 08:23
L20	0	@pd<"20031031" and "optimizing cost" and optimizing.clm. and algebraic.clm.	US-PGPUB; USPAT	OR	ON	2007/05/09 08:24
L21	34	l13 or l14 or l16 or l17	US-PGPUB; USPAT	OR	ON	2007/05/09 08:24
S2	1	"20050097072" and cost	US-PGPUB; USPAT	OR	OFF	2007/05/07 15:46
S3	0	"20050097072" and save	US-PGPUB; USPAT	OR	OFF	2007/05/07 15:47
S4	1	"20050097072" and result\$	US-PGPUB; USPAT	OR	ON	2007/05/07 16:08
S5	0	"20050097072" and money	US-PGPUB; USPAT	OR	ON	2007/05/07 16:08
S6	1	"20050097072" and time	US-PGPUB; USPAT	OR	ON	2007/05/07 16:08
S7	1	10/697,052	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/07 17:07
S8	549	"data mining" and "706".clas.	US-PGPUB; USPAT	OR	OFF	2007/05/08 12:28

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S9	86	"data mining" and "706".clas. and mining.ab.	US-PGPUB; USPAT	OR	OFF	2007/05/08 12:28
S10	47	"data mining" and "706".clas. and mining.ab. and query	US-PGPUB; USPAT	OR	OFF	2007/05/08 12:29
S11	20	("data mining" same improve\$) and "706".clas. and mining.ab. and query	US-PGPUB; USPAT	OR	OFF	2007/05/08 12:33
S12	3	("data mining" same improve\$) and "706".clas. and (interactive with analysis)	US-PGPUB; USPAT	OR	OFF	2007/05/08 12:33
S13	1	"20050097072"	US-PGPUB; USPAT	OR	OFF	2007/05/08 12:47
S14	126	@pd<"20031031" and 706/59.ccls.	US-PGPUB; USPAT	OR	OFF	2007/05/08 12:47
S15	206	@pd<"20031031" and 706/50.ccls.	US-PGPUB; USPAT	OR	OFF	2007/05/08 12:47
S16	597	@pd<"20031031" and 706/45.ccls.	US-PGPUB; USPAT	OR	OFF	2007/05/08 12:47
S17	301	@pd<"20031031" and 706/46.ccls.	US-PGPUB; USPAT	OR	OFF	2007/05/08 12:48
S18	992	S14 or S15 or S16 or S17	US-PGPUB; USPAT	OR	OFF	2007/05/08 13:45
S19	0	"10624860"	US-PGPUB; USPAT	OR	OFF	2007/05/08 14:29
S20	31	@pd<"20031031" and brown-paul.in.	US-PGPUB; USPAT	OR	OFF	2007/05/08 14:32
S21	0	@pd<"20031031" and hass-peter.in.	US-PGPUB; USPAT	OR	OFF	2007/05/08 14:33
S22	1767	@pd<"20031031" and (relational with database) and lan and wan and internet	US-PGPUB; USPAT	OR	ON	2007/05/08 14:34
S23	40	@pd<"20031031" and (relational with database) and lan and wan and internet and "fuzzy logic"	US-PGPUB; USPAT	OR	ON	2007/05/08 14:37
S24	0	@pd<"20031031" and scheffe and view and segmentation and "empty set"	US-PGPUB; USPAT	OR	ON	2007/05/08 14:37

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S25	78	@pd<"20031031" and view and segmentation and "empty set"	US-PGPUB; USPAT	OR	ON	2007/05/08 14:38
S26	36	@pd<"20031031" and view and segmentation and "empty set" and category	US-PGPUB; USPAT	OR	ON	2007/05/08 14:40
S27	425	@pd<"20031031" and scheffe	US-PGPUB; USPAT	OR	ON	2007/05/08 14:40
S28	0	@pd<"20031031" and scheffe and oversmooth	US-PGPUB; USPAT	OR	ON	2007/05/08 14:40
S29	5	@pd<"20031031" and scheffe and threshold and compliance	US-PGPUB; USPAT	OR	ON	2007/05/08 14:41
S30	2	@pd<"20031031" and oversmooth	US-PGPUB; USPAT	OR	ON	2007/05/08 14:42
S31	0	@pd<"20031031" and ((fuzzy with algebraic) with constraint)	US-PGPUB; USPAT	OR	ON	2007/05/08 14:43
S32	59	@pd<"20031031" and ((fuzzy with algebraic) )	US-PGPUB; USPAT	OR	ON	2007/05/09 08:00
S33	152	@pd<"20031031" and ((fuzzy with constraint) )	US-PGPUB; USPAT	OR	ON	2007/05/08 14:45
S34	46	@pd<"20031031" and ((fuzzy with constraint) ) and query	US-PGPUB; USPAT	OR	ON	2007/05/09 08:01
S35	23	@pd<"20031031" and "algebraic constraint"	US-PGPUB; USPAT	OR	ON	2007/05/09 08:02
S36	0	@pd<"20031031" and ("algebraic constraint" same query)	US-PGPUB; USPAT	OR	ON	2007/05/08 14:49
S37	1	@pd<"20031031" and "algebraic constraint" and query	US-PGPUB; USPAT	OR	ON	2007/05/08 14:50
S38	0	@pd<"20031031" and ("algebraic constraint" same query)	US-PGPUB; USPAT	OR	ON	2007/05/08 14:50
S39	8	@pd<"20031031" and ((fuzzy with constraint) same query)	US-PGPUB; USPAT	OR	ON	2007/05/08 15:11
S40	0	@pd<"20031031" and "pairing rule" and "disjoint interval"	US-PGPUB; USPAT	OR	ON	2007/05/09 08:03

## EAST Search History

S41	0	@pd<"20031031" and segmentation and "disjoint interval"	US-PGPUB; USPAT	OR	ON	2007/05/08 15:12
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